decentamina

Contiguenting Paper, to

OR

ILLO

MAY 20 1983

NE-24

Designation of the University of Chicago Sites for Remedial Action Under the Formerly Utilized MED/AEC Sites Remedial Action Project (FUSRAP)

J. LaGrone. Acting Manager Oak Ridge Uperations Office

Based on the data in the attached reports, it has been determined that the site and symbol noted at the University of Chicago see as noted at the University of Chicago are contaminated with radioactive residues a result of MED/AEC operations at these sites. The contamination is in excess of acceptable guidelines and warrants designation for remedial action under FUSRAP.

I am attaching five copies each of the following radiological survey reports:

- 1. "Radiological Survey of Ryerson Physical Laboratory, University of Chicago, Sept. 11, 1976 (DOE/EV-0005/23).
- "Radiological Survey of Eckhart Hall, University of Chicago," March 1977 (DOE/EV-0005/24).
- "Radiological Survey of Herbert Jones Chemical Laboratory, University of Chicago," June 1977 (DOE/EV-0005/26).

The Kent Chemical Laboratory, University of Chicago, has been decontaminated by the University staff and, if warranted, will be certified by this office; therefore, there is no action necessary by the Technical Services Division, Oak Ridge Operations Office (TSD/OR). The decontamination of the Kent Laboratory was performed in a cost-effective manner by the University. I encourage you to work with the University to achieve a cost-effective cleanup of the three other locations which are designated above.

The West Stands, New Chemistry Laboratory and Annex and the Recketts Laboratory University of Chicago, have no residual radioactive material attributable to MED/AEC activities in excess of the acceptable standards; therefore, these sites are not being designated for remedial action, and no action is necessary by TSD/OR.

If there are any questions, please call Mr. Arthur J. Whitman on FTS 233-5439.

bcc:

NE-73 (5) E. Jascewsky, CH NE-24 RF R. Wynveen, ANL

G. Turi, NE-24 Whitman RF A. Whitman, NE-24

Aerospace, w/attach. (1)

Q. Coleman for Franklin E. Coffman, Director Office of Terminal Waste Disposal and Remedial Action Office of Nuclear Energy

Attachments (5)

NE-24: AWhitman: ph; 353-5439: 5/17/83: V-3-A-13 (baining)

yours 18

CONCURRENCES ATG SYMBOL NE-24 INITIMESEIG DeLaney...

SNE 24 Ba blitz

5/**B**/83 ATG SYMBOL NE-20

JUNITURES SIG Coffman DATE

5/18/83 RTG SYMBOL INITIALS/SIG

DATE

ATG SYMBOL INITIALS/SIG

DATE

RTG. SYMBOL

RTG SYMBOL

INITIALS/SIG

DATE

RTG. SYMBOL

INITIALS/SIG.

RTG SYMBOL

DATE

INITIALS/SIG

DATE



## FORMERLY UTILIZED MED/AEC SITES REMEDIAL ACTION PROGRAM

RADIOLOGICAL SURVEY

OF

RYERSON PHYSICAL LABORATORY

THE UNIVERSITY OF CHICAGO

CHICAGO, ILLINOIS

September 11-25, 1976



OCCUPATIONAL HEALTH AND SAFETY DIVISION
Health Physics Section
ARGONNE NATIONAL LABORATORY, ARGONNE, ILLINOIS

Prepared for the U. S. DEPARTMENT OF ENERGY under Contract W-31-109-Eng-38

## FORMERLY UTILIZED MED/AEC SITES REMEDIAL ACTION PROGRAM

OF

ECKHART HALL

THE UNIVERSITY OF CHICAGO

CHICAGO, ILLINOIS

September 14, 1976-March 22, 1977



OCCUPATIONAL HEALTH AND SAFETY DIVISION
Health Physics Section
ARGONNE NATIONAL LABORATORY, ARGONNE, ILLINOIS

Prepared for the U. S. DEPARTMENT OF ENERGY under Contract W-31-109-Eng-38



IL.6 50869

## FORMERLY UTILIZED MED/AEC SITES REMEDIAL ACTION PROGRAM

RADIOLOGICAL SURVEY
OF

THE GEORGE HERBERT JONES CHEMICAL LABORATORY
THE UNIVERSITY OF CHICAGO
CHICAGO, ILLINOIS

June 13-17, 1977



OCCUPATIONAL HEALTH AND SAFETY DIVISION
Health Physics Section
ARGONNE NATIONAL LABORATORY, ARGONNE, ILLINOIS

Prepared for the U. S. DEPARTMENT OF ENERGY under Contract W-31-109-Eng-38